WHAT IS CLAIMED IS:

1.   In a computing device, a method comprising:

dividing content into regions;

displaying a plurality of the regions together in a reduced

5   size;

detecting a request to display a selected one of the

regions; and

displaying the selected region in a size that is expanded

relative to the reduced size.

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2.   The method of claim 1 wherein dividing the content

into the regions comprises providing a navigation grid having a

plurality of regions which can each be navigated to via

navigation commands.

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3.   The method of claim 1 wherein dividing the content

into the regions comprises panelizing the content into panelized

regions.

20   4.   The method of claim 1 further comprising, providing a

tooltip that is based on the content of a region that is being

displayed in the reduced size.

5. The method of claim 1 wherein displaying the selected region in the expanded size comprises scaling the selected region such that its content can be viewed by scrolling in only one dimension.

6. The method of claim 5 wherein scrolling in a second dimension changes the displayed region from the previously selected region to another region.

7. The method of claim 6 further comprising, providing a visual indication of the change of regions.

8. The method of claim 5 wherein scrolling in the one dimension beyond a limit in the region changes the displayed region from the previously selected region to another region.

9. The method of claim 6 further comprising, providing a visual indication of the change of regions.

10. The method of claim 1 further comprising, when the regions are displayed together in a reduced size, providing a cursor that indicates which region will be selected as the selected region upon detecting the request to display one of the regions.

11. The method of claim 10 wherein dividing the content into the regions comprises providing a navigation grid having a plurality of regions which can each be navigated to via navigation commands, and wherein the cursor is provided as a
5 grid framing marker.

12. The method of claim 1 wherein dividing the content into the regions comprises panelizing the content into panelized regions, and wherein providing the cursor comprises marking a
10 border around a panelized region.

13. The method of claim 1 wherein displaying the regions in the reduced size comprises scaling the regions such that the regions can be viewed by scrolling in only one dimension.
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14. The method of claim 1 further comprising, receiving the content as a web page.

15. The method of claim 1 further comprising scrolling
20 within the selected region.

16. The method of claim 15 wherein scrolling within the selected region comprises jumping between two links based on a single directional command.

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